

## Refine Search

Your wildcard search against 10000 terms has yielded the results below.

*Your result set for the last L# is incomplete.*

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

### Search Results -

Terms	Documents
L30 and (stop\$ or destinati\$ or point\$ or poi\$)	2

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

10/798851

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Saturday, May 10, 2008   [Purge Queries](#)   [Printable Copy](#)   [Create Case](#)

Set Name	Query	Hit Count	Set Name
side by side result set			
	<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<a href="#">L33</a>	L30 and (stop\$ or destinati\$ or point\$ or poi\$)	2	<a href="#">L33</a>
<a href="#">L32</a>	L30 and (another\$ with (stop\$ or destinati\$ or point\$ or poi\$))	0	<a href="#">L32</a>
<a href="#">L31</a>	L30 and (next\$ with (stop\$ or destinati\$ or point\$ or poi\$))	0	<a href="#">L31</a>
<a href="#">L30</a>	L29 and pair\$	2	<a href="#">L30</a>
<a href="#">L29</a>	10/204934	2	<a href="#">L29</a>
	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<a href="#">L28</a>	6834229.pn. and pair\$	1	<a href="#">L28</a>
<a href="#">L27</a>	((estimat\$ or decid\$ or determin\$ or predict\$) with next\$ with (stop\$ or destinati\$ or point\$ or poi\$)) and 6834229.pn.	0	<a href="#">L27</a>
<a href="#">L26</a>	((estimat\$ or decid\$ or determin\$ or predict\$) with next\$ with (stop\$ or	16253	<a href="#">L26</a>

destinati\$ or point\$ or poi\$)) 6834229.pn.

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR*

<u>L25</u>	L24 and (vehicle or car or automobile)	0	<u>L25</u>
<u>L24</u>	L22 and estimat\$	8	<u>L24</u>
<u>L23</u>	L22 and (estimat\$ with stop\$)	0	<u>L23</u>
<u>L22</u>	L18 and (next\$ with (stop\$ or destinati\$ or point\$ or poi\$))	14	<u>L22</u>
<u>L21</u>	L18 and ((estimat\$ or decid\$ or determin\$ or predict\$) same (next\$ with (stop\$ or destinati\$ or point\$ or poi\$)))	14	<u>L21</u>
<u>L20</u>	L18 and (location\$ WITH pair\$ with (data or information)).clm.	0	<u>L20</u>
<u>L19</u>	L18 and (provid\$ with (location\$ near2 (data or information))).clm.	0	<u>L19</u>
<u>L18</u>	((location\$ WITH pair\$ with (data or information)) and (map\$ or route\$) and gps\$) and @ad<=20030327 and ((estimat\$ or decid\$ or determin\$ or predict\$) with next\$ with (stop\$ or destinati\$ or point\$ or poi\$))	14	<u>L18</u>
<u>L17</u>	L13 and ((estimat\$ or decid\$ or determin\$ or predict\$) with next\$ with (stop\$ or destinati\$ or point\$ or poi\$))	0	<u>L17</u>
<u>L16</u>	L13 and ((estimat\$ or decid\$ or determin\$ or predict\$) with next\$ with (stop\$ or point\$ or poi\$))	0	<u>L16</u>

*DB=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR*

<u>L15</u>	((location\$ WITH pair\$ with (data or information)) and (map\$ or route\$) and (mode\$ with transport\$) and gps\$)	0	<u>L15</u>
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*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR*

<u>L14</u>	L13 and (location\$ near2 (data or information))	7	<u>L14</u>
<u>L13</u>	L12 and (mode near2 transport\$)	7	<u>L13</u>
<u>L12</u>	L8 or L10 or L11	54	<u>L12</u>

*DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR*

<u>L11</u>	(6735223   6831892   6671698   5971592   6757265   6195006   6317028   5166884   6389547   6473832   6173207   6233238   5936527   6032127   20040015582   6259367   5963134   6449269   6292894   20010000019   6684119   6301621   5964846   6321230   5469363   6177860   6021443   5504878   4974166   6496806   6148291)! [PN]	31	<u>L11</u>
<u>L10</u>	("20030227392"   "20030202506"   "20020073228"   "20030132855"   "20030109266"   "20030171939"   "20030132854"   "7080160"   "6901304"   "6930983"   "6834229"   "6606494"   "6496477") [PN]	13	<u>L10</u>

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR*

<u>L9</u>	L7	14	<u>L9</u>
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*DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR*

<u>L8</u>	("20030132855"   "20030227392"   "20030109266"   "20030132854"   "6901304"   "6834229"   "6606494") [URPN]	10	<u>L8</u>
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*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR*

<u>L7</u>	L5 or L6 (location\$ WITH pair\$ with (data or information)) and (map\$ or route\$) and	14	<u>L7</u>
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<u>L6</u>	(mode\$ with transport\$) and gps\$) and @pd<=20030327	2	<u>L6</u>
<u>L5</u>	((location\$ WITH pair\$ with (data or information)) and (map\$ or route\$) and (mode\$ with transport\$) and gps\$) and @ad<=20030327	14	<u>L5</u>
	<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L4</u>	5537323.PN. OR 6266613.PN.	2	<u>L4</u>
<u>L3</u>	537323.PN. OR 6266613.PN.	1	<u>L3</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<u>L2</u>	(EP\$ ADJ 542331\$) OR (EP\$ ADJ 767448\$)	4	<u>L2</u>
<u>L1</u>	(EP\$ ADJ 0542331\$) OR (EP\$ ADJ 0767448\$)	0	<u>L1</u>

END OF SEARCH HISTORY